<<智能图像 Smart graphics>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 6th International Symposium on Smart Graphics, SG 2006, held in Vancouver, Canada in July 2006 - co-located with the 28th Annual meeting of the Cognitive Science Society and the IEEE World Congress on Computational Intelligence. The 19 revised full papers and 8 revised short papers presented were carefully reviewed and selected for inclusion in the book. Special focus is given to human individual, group, and distributed cognition as well as artificial intelligence applied to the design and testing of graphically rich systems: smart design, smart systems, and systems for smart users. The papers are organized in topical sections on intelligent text processing, perceptive systems, smart visualization, visual features, sketching and graphical abstraction, intelligent image and film composing, as well as smart interaction.

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书籍目录

Intelligent Text Processing Efficient View Management for Dynamic Annotation Placement in Virtual Landscapes Predictive Text Fitting Agent-Based Annotation of Interactive 3D VisualizationsPerceptive Systems Experiments in the Perception of Causality Causal Perception in Virtual Environments Deep Surrender: Musically Controlled Responsive VideoSmart Visualization Hierarchical-Temporal Data Visualization Using a Tree-Ring Metaphor AudioRadar: A Metaphorical Visualization for the Navigation of Large Music Collections Visually Supporting Depth Perception in Angiography ImagingVisual Features, Sketching and Graphical Abstraction A Modified Laplacian Smoothing Approach with Mesh Saliency 3D Sketching with Profile Curves Feature-Preserving, Accuracy-Controllable Freeform Surfaces for Web-Based Surgical Simulations The Sketch L-System: Global Control of Tree Modeling Using Free-Form StrokesIntelligent Image and Film Composing Through-the-Lens Cinematography Explorations in Declarative Lighting Design A Photographic Composition Assistant for Intelligent Virtual 3D Camera SystemsSmart Interaction Copy-Paste Synthesis of 3D Geometry with Repetitive Patterns Smart Sticky Widgets: Pseudo-haptic Enhancements for Multi-Monitor Displays The EnLighTable: Design of Affordances to Support Collaborative Creativity Short PapersAuthor Index

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